## **CLAIMS**

- 1. An apparatus for generating a subtle energy field, comprising:
- (a) a light source; and
- (b) a plurality of configuration elements that are in effectual communication with said light source, wherein said configuration elements are adjustably selectable to produce subtle energy of different vibrations.
- 2. An apparatus for generating a subtle energy field according to claim 1 wherein said plurality of configuration elements that are selected from the group consisting essentially of a spectral color analysis of said light source, a brightness of light pulses from said light source, a wave form of light pulses through a duration of light pulse(s), and a frequency of light pulse transitions from "on" to "off," or transitions between different brightness levels.
- 3. An apparatus for generating a subtle energy field according to claim 2, wherein said waveform is based upon a square wave.
- 4. An apparatus for generating a subtle energy field according to claim 3, wherein said square wave waveform is pulse width modulation (PWM).
- 5. An apparatus for generating a subtle energy field according to claim 4, wherein said pulse width modulation (PWM) is sized and configured to be adjustable by changing the base frequency of the PWM waveform.
- 6. An apparatus for generating a subtle energy field according to claim 4, wherein said pulse width modulation (PWM) is sized and configured to be adjustable by changing the duty cycle of the PWM waveform.
- 7. An apparatus for generating a subtle energy field according to claim 2, wherein said configuration elements further include an emitter in the form of a translucent element that is in light wave communication with said light source that is operational to modify said light source to produce changes in the subtle energy field.

- 8. An apparatus for generating a subtle energy field according to claim 7, wherein said emitter is constructed of a material that is selected from the group consisting essentially of a synthetic thermoplastic resin.
- 9. An apparatus for generating a subtle energy field according to claim 8, wherein said emitter is constructed of polycarbonate.
- 10. An apparatus for generating a subtle energy field according to claim 7, wherein said emitter is constructed of quartz.
- 11. An apparatus for generating a subtle energy field according to claim 7, wherein said emitter has an annular shape to effectuate a change in subtle energy.
- 12. An apparatus for generating a subtle energy field according to claim 7, wherein said emitter has a plurality of voids disposed therethrough effectuate a change in subtle energy.
- 13. An apparatus for generating a subtle energy field according to claim 7, wherein said emitter has a planar shape.
- 14. An apparatus for generating a subtle energy field according to claim 7, wherein said emitter has a periphery with a textured surface.